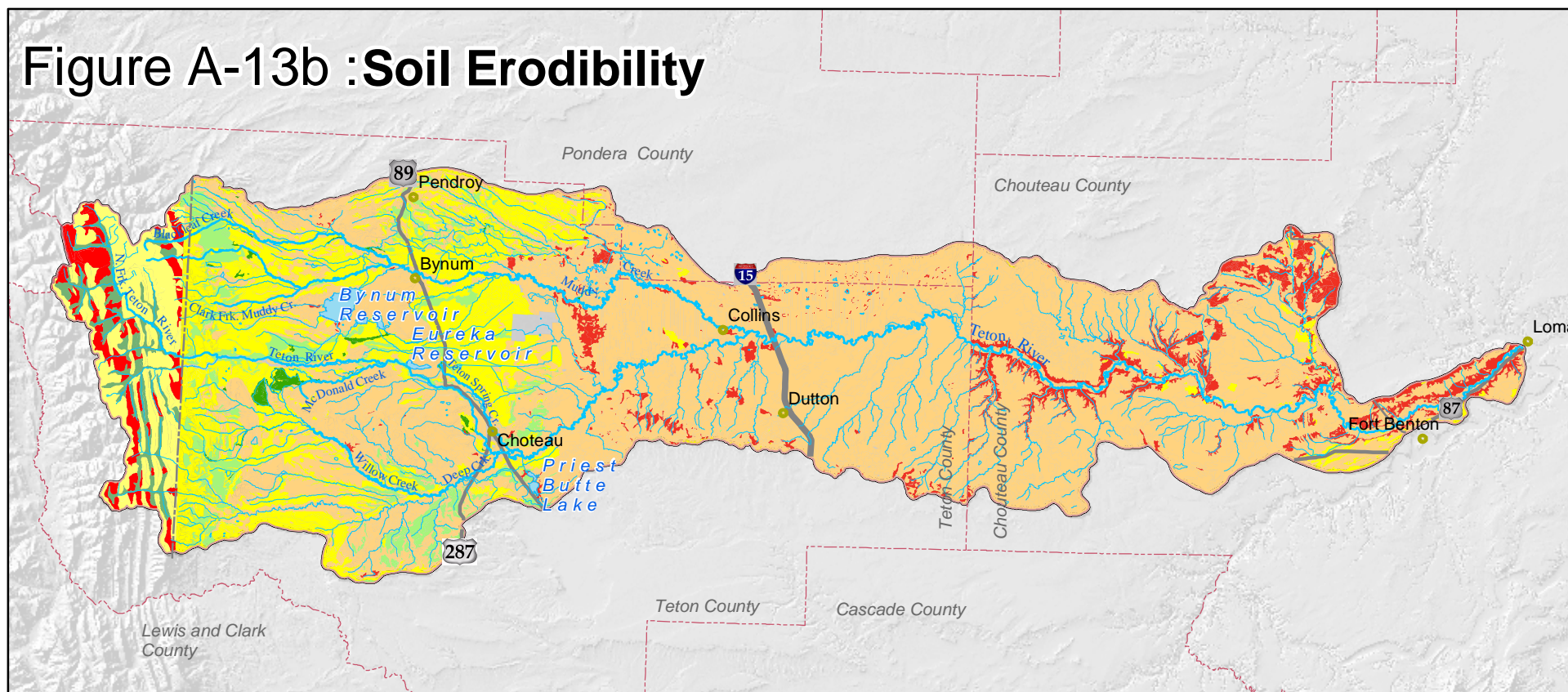


Figure A-13b :Soil Erodibility



LEGEND

- Watershed Boundary
- Interstate
- U.S. Route
- Secondary Route
- Towns
- County Boundary
- Streams
- Reservoirs/lakes

LTA Erodibility (for Western 1/8 of Map)

- low
- mod
- high

Ssurgo Soil Kw Factor (for Eastern 7/8 of Map)

.02	.28
.10	.32
.15	.37
.17	.43
.20	.49
.24	No Data



Teton River Watershed



January, 2003

Scale in Miles
4 3 2 1 0 4 8 12 Miles
1:750,000

Map Projection

Lambert Projection; North American Datum of 1983; Stateplane Coordinate System

Data Sources

Soil erodibility is for the entire profile and dominant soil. Kw from Ssurgo soils database (NRCS) and Land Type Association (LTA) is from the USFS. Additional map information was compiled from a variety of sources, including the Montana Department of Environmental Quality (MDEQ); Montana Natural Resource Information System (NRIS); the United States Geological Survey (USGS).

